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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/555,040	11/21/2005	Susanne Emig	05-549-CIP	2756
	7590 04/29/201 : LAPOINTE, P.C.	EXAMINER		
900 CHAPEL STREET			HELM, CARALYNNE E	
SUITE 1201 NEW HAVEN	, CT 06510		ART UNIT	PAPER NUMBER
, , , , , , , , , , , , , , , , , ,			1615	
			MAIL DATE	DELIVERY MODE
			04/29/2011	PAPER

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Advisory Action Before the Filing of an Appeal Brief

	Application No.	Applicant(s)			
	10/555,040	EMIG ET AL.			
	Examiner	Art Unit			
	CARALYNNE HELM	1615			

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The MAILING DATE of this communication appears on the cover sheet with the correspondence address									
THE REPLY FILED 18 April 2011 FAILS TO PLACE THIS APP	LICATION IN CONDITION FOR AL	LOWANCE.							
this application, applicant must timely file one of the follot places the application in condition for allowance; (2) a No a Request for Continued Examination (RCE) in compliand time periods:	☐ The reply was filed after a final rejection, but prior to or on the same day as filing a Notice of Appeal. To avoid abandonment of this application, applicant must timely file one of the following replies; (1) an amendment, afficavit, or other evidence, which places the application in condition for allowance; (2) a Notice of Appeal (with appeal fee) in compliance with 3 r CFR 1.31; or (3 a Request for Continued Examination (RGE) in compliance with 3 r CFR 1.114. The reply must be filed within one of the following.								
The period for reply expiresmonths from the mailing									
b) The period for reply expires on: (1) the mailing date of this A no event, however, will the statutory period for reply expire I Examiner Note: If box 1 is checked, check either box (a) or	ater than SIX MONTHS from the mailin	g date of the final rejecti	on.						
TWO MONTHS OF THE FINAL REJECTION. See MPEP 7									
Extensions of time may be obtained under 37 CFR 1.136(a). The data have been filed is the date for purposes of determining the period of ex under 37 CFR 1.17(a) is calculated from: (1) the expiration date of the set forth in (b) above, if checked. Any reply received by the Office late may reduce any earned patent term adjustment. See 37 CFR 1.704(b) NOTICE OF APPEAL	tension and the corresponding amount shortened statutory period for reply orig r than three months after the mailing da	of the fee. The appropr inally set in the final Offi	iate extension fee ce action; or (2) a						
2. The Notice of Appeal was filed on 21 April 2011. A brief	in compliance with 37 CED 41 37 m	uet he filed within he	n months of the						
date of filing the Notice of Appeal (37 CFR 41.37(a)), or a appeal. Since a Notice of Appeal has been filed, any repl	ny extension thereof (37 CFR 41.3	7(e)), to avoid dismis	sal of the						
<u>AMENDMENTS</u>									
 The proposed amendment(s) filed after a final rejection, but prior to the date of filing a brief, will not be entered because (a) They raise see wissues that would require further consideration and/or search (see NOTE below); (b) They raise the issue of new matter (see NOTE below); 									
(c) They are not deemed to place the application in be appeal; and/or	tter form for appeal by materially re	ducing or simplifying	the issues for						
(d) They present additional claims without canceling a NOTE: (See 37 CFR 1.116 and 41.33(a)).	corresponding number of finally rej	ected claims.							
4. The amendments are not in compliance with 37 CFR 1.1		mpliant Amendment	(PTOL-324).						
 5. Applicant's reply has overcome the following rejection(s): 6. Newly proposed or amended claim(s) would be allowable if submitted in a separate, timely filed amendment cancelling non-allowable claim(s). 									
7. For purposes of appeal, the proposed amendment(s): a) how the new or amended claims would be rejected is pro The status of the claim(s) is (or will be) as follows:		II be entered and an e	explanation of						
Claim(s) allowed:									
Claim(s) objected to:									
Claim(s) rejected: 44-50,58-66,76,78-86 and 88-91.									
Claim(s) withdrawn from consideration: <u>51-57,67-75,77,8</u> AFFIDAVIT OR OTHER EVIDENCE	7 and 92.								
The affidavit or other evidence filed after a final action, but because applicant failed to provide a showing of good an was not earlier presented. See 37 CFR 1.116(e).									
The affidavit or other evidence filed after the date of filing entered because the affidavit or other evidence failed to showing a good and sufficient reasons why it is necessar	overcome all rejections under appe	al and/or appellant fa	ils to provide a						
10. The affidavit or other evidence is entered. An explanation REQUEST FOR RECONSIDERATION/OTHER	n of the status of the claims after e	ntry is below or attacl	ned.						
11. The request for reconsideration has been considered but	it does NOT place the application in	n condition for allowa	nce because:						
 12. ☐ Note the attached Information <i>Disclosure Statement</i>(s). 13. ☑ Other: <u>See Continuation Sheet</u>. 	(PTO/SB/08) Paper No(s)								
/Caralynne Helm/ Examiner, Art Unit 1615	/Juliet C Switzer/	nit 1004							
Examinor, rat Offic 1010	Primary Examiner, Art U	HIL 1034							

Continuation of 13. Other: The amendment to the claims raises new issues that would require additional grounds of rejection that were not previously necessary (e.g., claims dependant from cancelled claims). In addition, the amendment also introduces a limitation to claim 44 that lacks antecedent bases ('the cosmetic preparation'') and the changes to this claim alters the scope of its dependant claims, thereby requiring further consideration.

Applicants argue that Krzysik et al. does not deal with a cosmetic preparation and is non-analogous art. While, as applicants note, Krzysik et al. is concerned with embodiments of their invention drawn to absorbent articles coated with their composition, they also teach the utility of compositions of their invention for cosmetic and skin care applications in their teaching of cosmetic articles employing the composition.

"The compositions of the invention provide several benefits associated with barrier function including protecting, strengthening, restoring and repairing the skin barrier... the compositions of the invention could also provide benefits when used in conjunction with tissue, premoistened wipe products and cosmetic cleansing and buffing pads. "(see column 4 lines 5-9 and 14-17)

These beneficial properties conferred to the skin are due to the components of the inventive topical composition provided by Krzysik et al. Their explicit suggestion of the compositions' utility for consentic and skin care applications therefore make these teachings of Krzysik et al. analogous to those of Roulier et al. who teach compositions that are also for the purpose of skin care, treatment, cleansing, protection, as well as makeup.

Additionally, applicants argue that there is no teaching of fatty esters in the cited passages in the Office action. The paragraphs from which the passages originate and the referenced text recites the following:

"The compositions of the invention also include from about 5 to about 95 percent by weight of one or more solidifying agents can be selected from alkyl siloxanes (with a melting point greater than 35%C), polymaxwase (animal, wegetable or mineral), hydrogenated vegetable oils having a melting point of 35°C or greater and fatty acid esters having a melting point of 35°C or greater and fatty acid esters having a melting point of 35°C or greater." (see column 5 lines 4-47 and 60-56.

"Examples of suitable solidifying agents include, but are not limited to, the following compounds..... pentaerythrityl tetrabehenate. (see column 5 lines 66-67 and column 6 line 16)

Here fatty acid esters (termed fatty esters by Roulier et al. and in the rejection) with a melting point of 35°C or greater are taught as solidifying agents. The listing of particular varieties of these fatty acid esters includes pentacythriot letrabent. Roulier et al. teach the inclusion of fatty esters in their topical compositions and the artisan of ordinary skill would have found it obvious to select any such compound that met the melting point requirement of Roulier et al. (a melting point greater than 65°C) and warredy whom to be utilized in topical compositions. The pentacythrifyl tetrabehenate taught by Krzysik et al. meets these requirements. No evidence has been presented that demonstrates an unexpected result gleaned for the selection of pentacythrity tetrabehenate polyvalent esters, therefore it is considered a functional equivalent among fatty acid esters utilized in topical compositions and having a melting point greater than 65°C. Thus anolicants' arouments are unpressuavie and the relections are maintained.